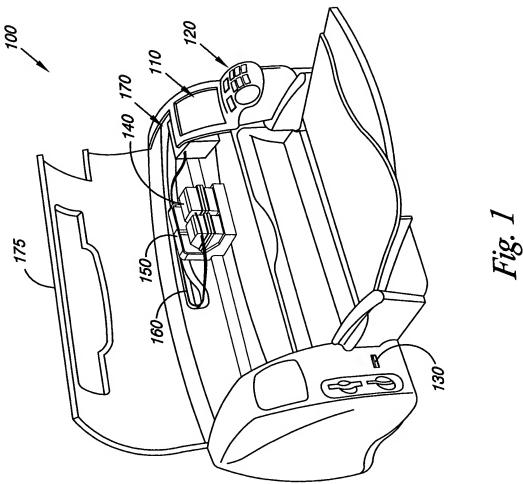
TITLE: REFILLING A PRINT CARTRIDGE RESERVOIR Inventor: James M. Brenner Docket No.: 100201592-1

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TITLE: REFILLING A PRINT CARTRIDGE RESERVOIR INVENTOR: James M. Brenner DOCKET NO.: 100201592-1

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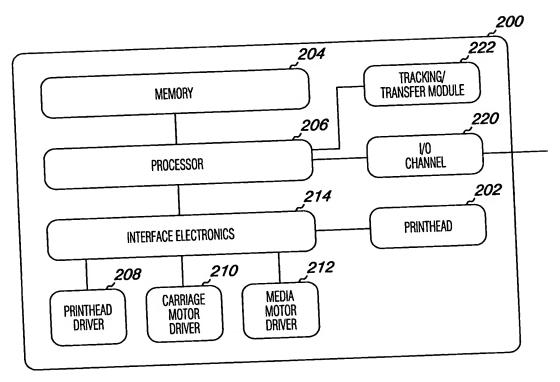
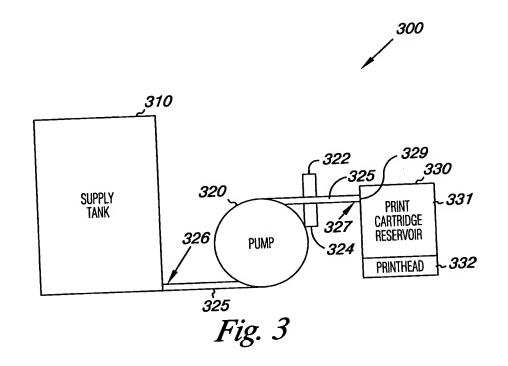
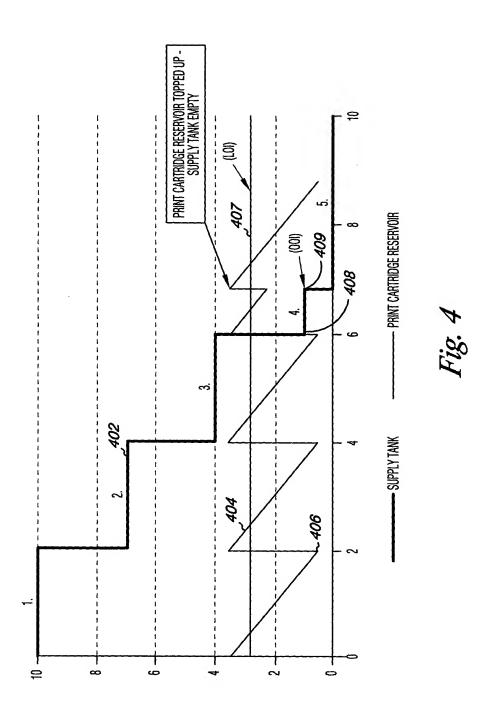


Fig. 2





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500 510 TRACK AN INK VOLUME IN A PRINT CARTRIDGE RESERVOIR 520 TRACK AN INK VOLUME IN A SUPPLY TANK 530 REFILL THE PRINT CARTRIDGE RESERVOIR FROM THE SUPPLY TANK WHEN THE INK **VOLUME IN THE SUPPLY TANK** SUBSTANTIALLY EQUALS THE **VOLUME TO REFILL THE PRINT** CARTRIDGE RESERVOIR TO A PREDETERMINED LEVEL

600

Fig. 5

610 TRACK AN INK VOLUME CONSUMED FROM A PRINT CARTRIDGE RESERVOIR 620 TRACK AN INK VOLUME TRANSFERRED FROM A SUPPLY TANK TO THE PRINT CARTRIDGE RESERVOIR 630 REFILL THE PRINT CARTRIDGE RESERVOIR FROM THE SUPPLY TANK WHEN THE INK VOLUME REMAINING IN THE SUPPLY TANK SUBSTANTIALLY EQUALS THE **VOLUME TO REFILL THE PRINT** CARTRIDGE RESERVOIR TO A PREDETERMINED LEVEL

Fig. 6

TITLE: REFILLING A PRINT CARTRIDGE RESERVOIR INVENTOR: James M. Brenner DOCKET NO.: 100201592-1

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700_

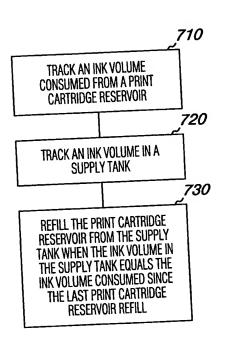


Fig. 7

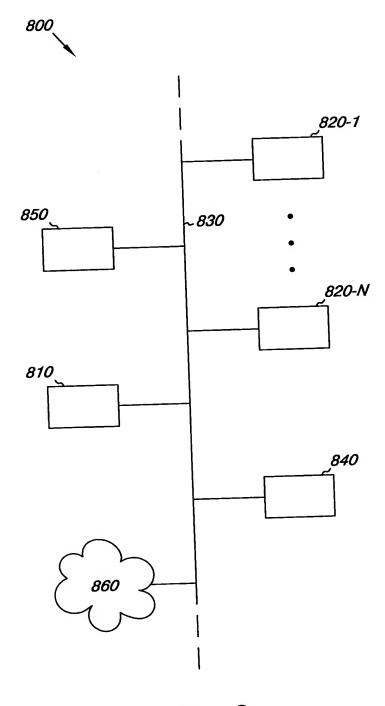


Fig. 8